

**AUTOGENOUS VACCINE DERIVED FROM ONE'S OWN
HYPOTHALAMUS OF THE BRAIN & KIDNEY'S VIA A
PROCESS KNOWN AS LIQUEFACTION**

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This invention involves the extrapolation of tissue from the hypothalamus of the brain and tissue from the medulla of the brain stem and tissue from the renal medulla of the kidney (which is located in the right kidney) and tissue from both the cortex of the brain and kidney from the person involved. Then, by using a process called liquefaction (which is a conversion of tissue to a fluid or semi fluid state), create an autogenous vaccine for the cure, treatment and prevention of heart disease, strokes, renal failure, Chron's Disease, asthma, sugar diabetes and as a cure for paralyses. The vaccine would be administered through injection of 1cc to the affected area (s).

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8 CLAIMS, NO DRAWINGS

Treatment of hear disease, strokes, renal failure, Chron's Disease,
asthma, sugar diabetes and paralysis.

Treatment of the above mentioned diseases have been dismal at best.

In the case of heart disease, the common forms of treatment are
angioplasty, which relieves blockage to the heart. This, however, must be
repeated and is not a cure. Also, heart bypass surgery has been tried and
that too had to be repeated and again has proven to be no cure for heart
disease. Heart transplants have been tried, often times the body has
rejected these hearts and again, this is not a cure. Each treatment is
followed up by a regimen of drugs that those afflicted take for the duration
of their lives only to experience severe side effects.

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When a person has a stroke and is fortunate enough to get treatment with a clot buster known as TPA within 3 hours after the onset of a stroke, studies have shown that a stroke could be reversed, and that many doctors are hesitant to use TPA.

Those that suffer from renal failure are candidates for the current treatments which are kidney transplants or dialysis 3 to 4 times per week. Waiting lists for kidneys are quite long, not to mention possible rejection and the unwelcome side effects of antirejection medications. Dialysis offers only a short term solution as well as unwelcome side effects.

Asthma patients can only rely on drugs and inhalation therapy to get some relief. Again, this treatment does not represent a cure for asthma. There are also drug interaction side effects for many.

Sugar diabetes afflicts millions of people. Currently, insulin, diet, or if one is borderline, medications are used. Again, these treatments do not cure sugar diabetes.